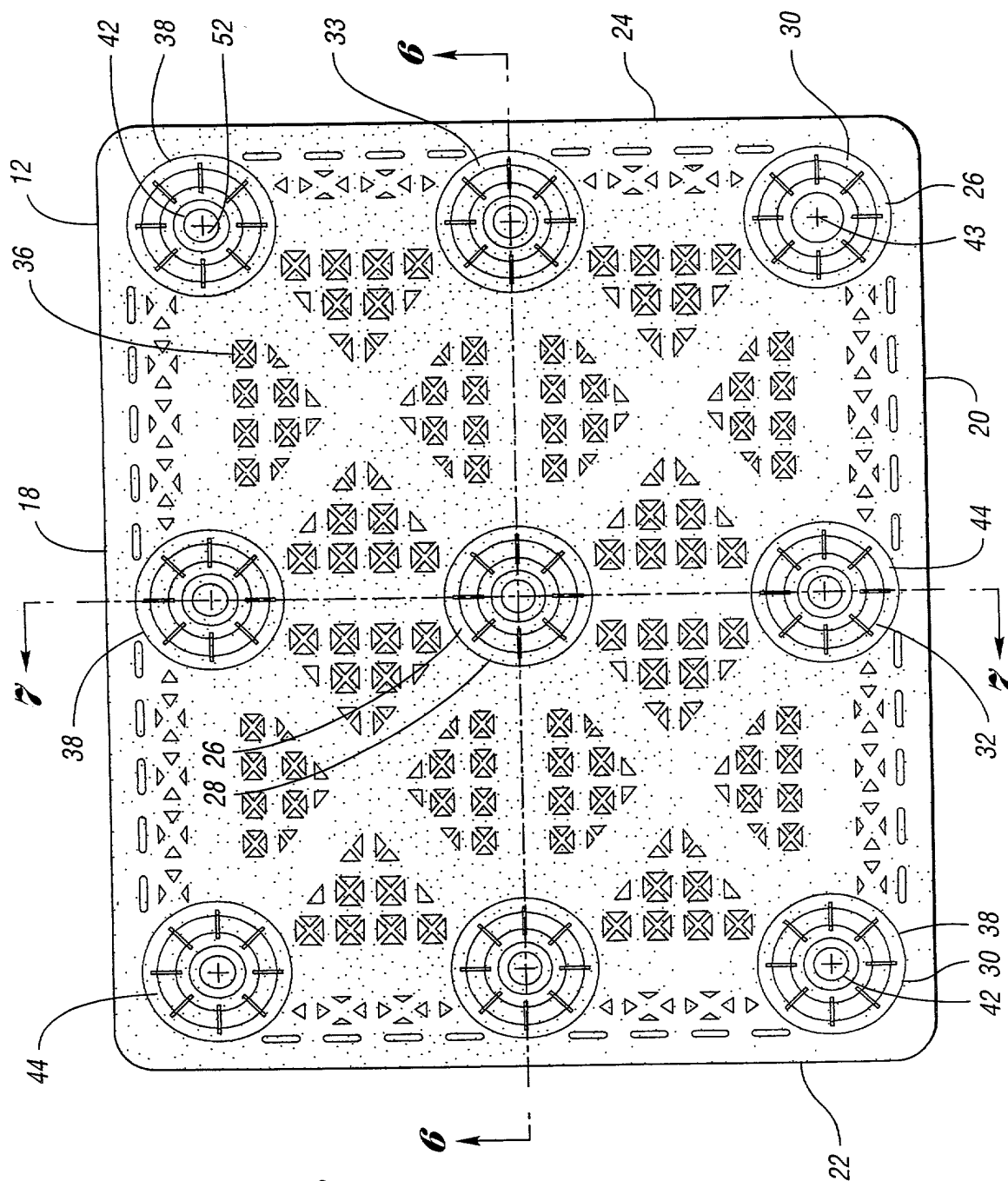


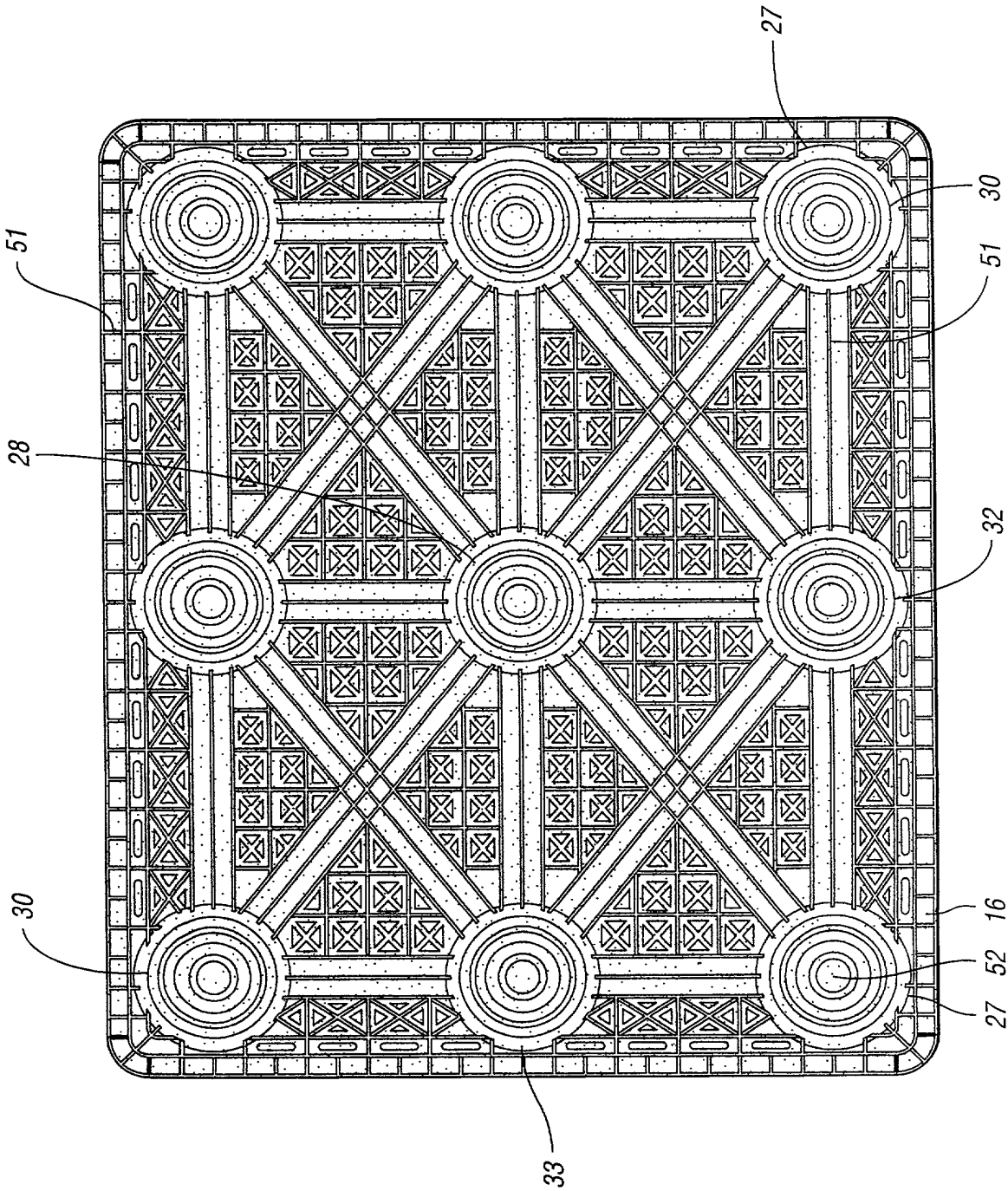
*Fig. 1*

FIG. 1



**Fig. 2**

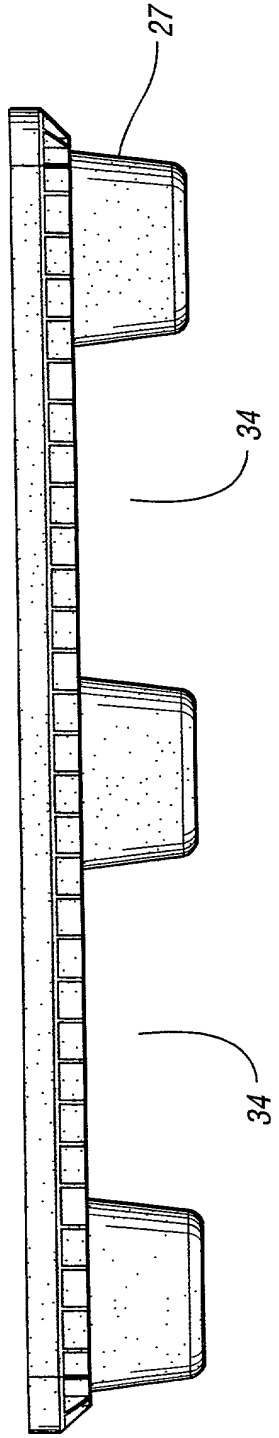
FIG. 2



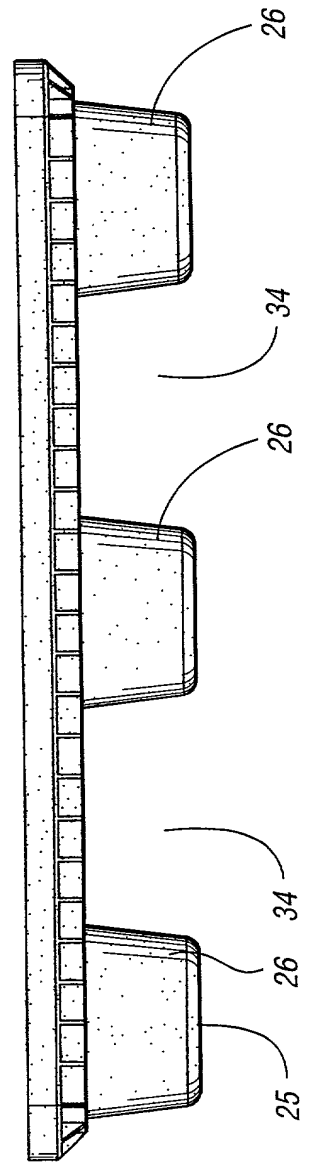
*Fig. 3*

FIG. 3

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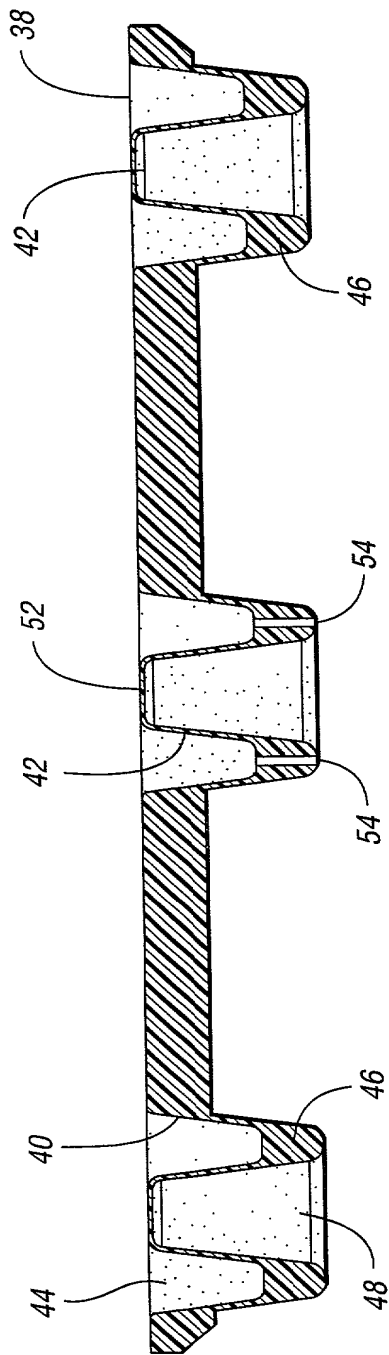


*Fig. 4*

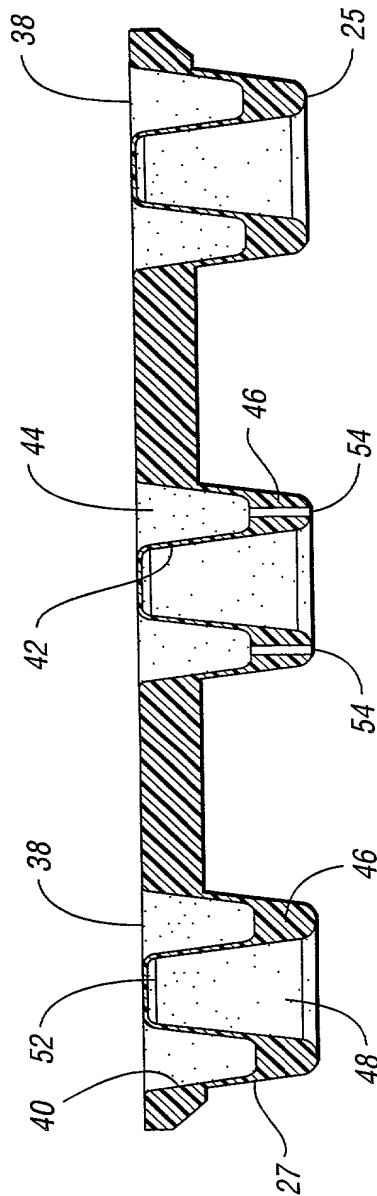


*Fig. 5*

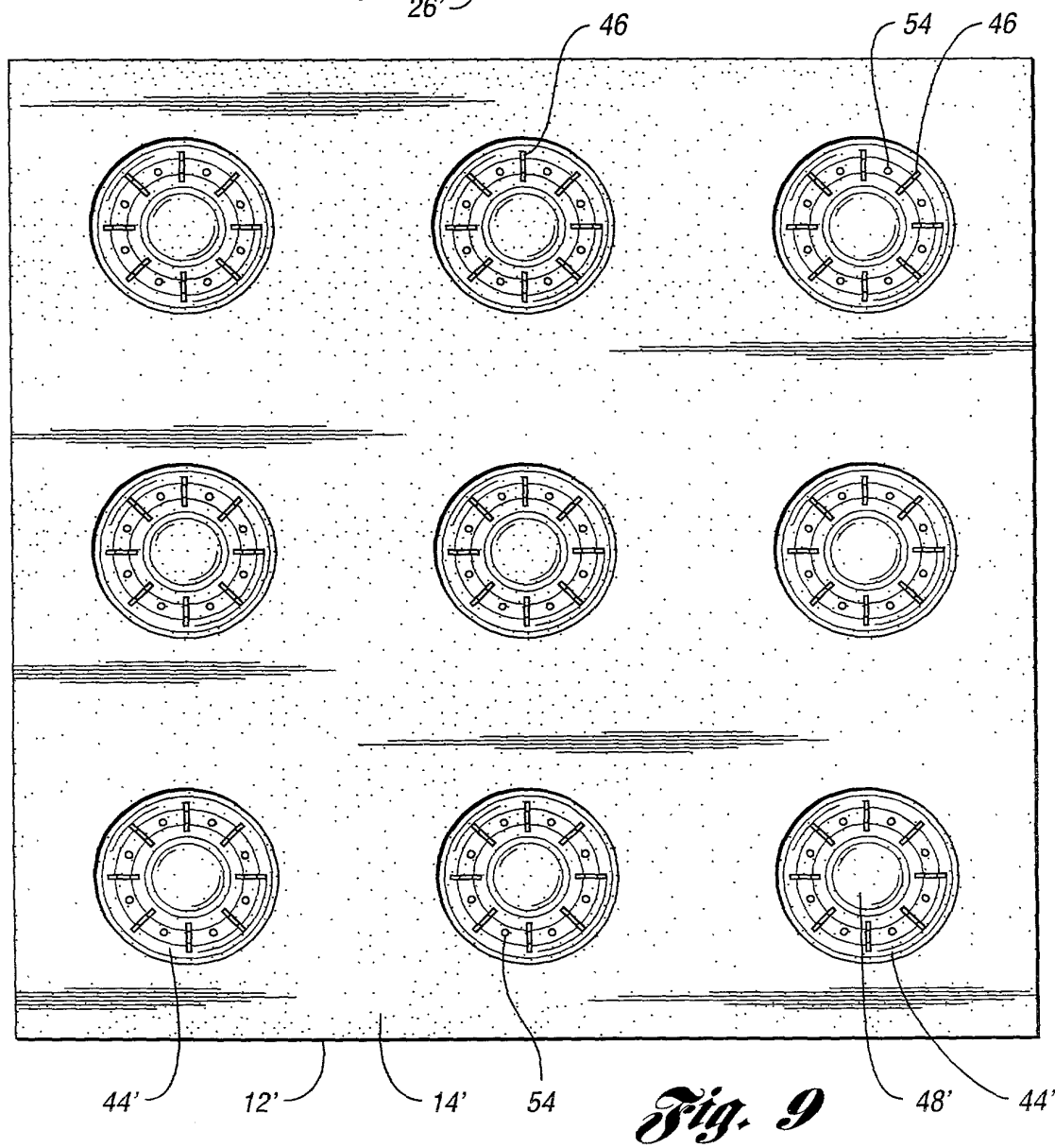
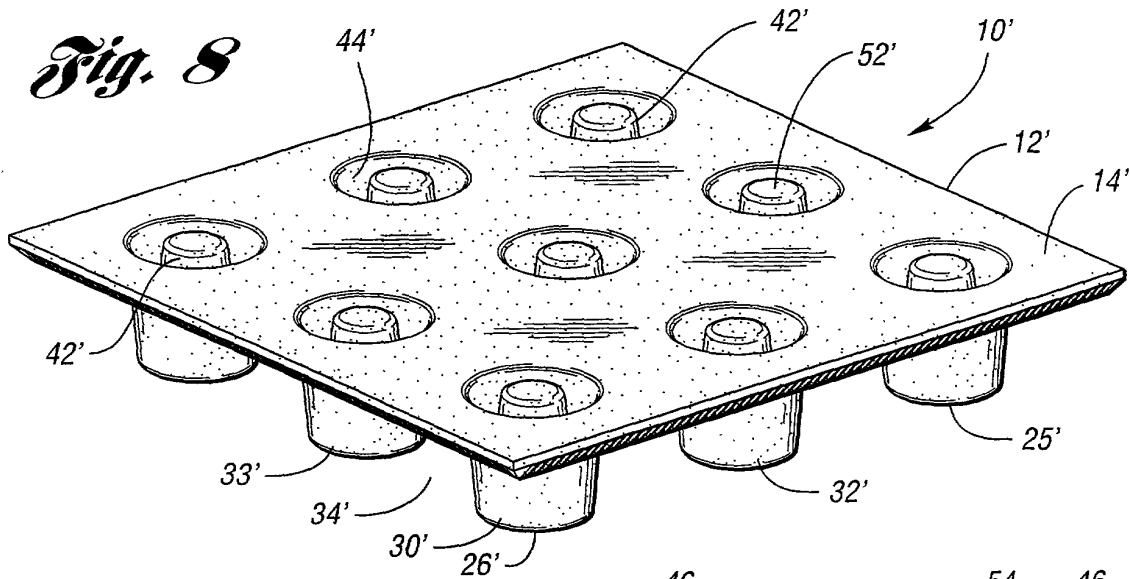
FIG. 6



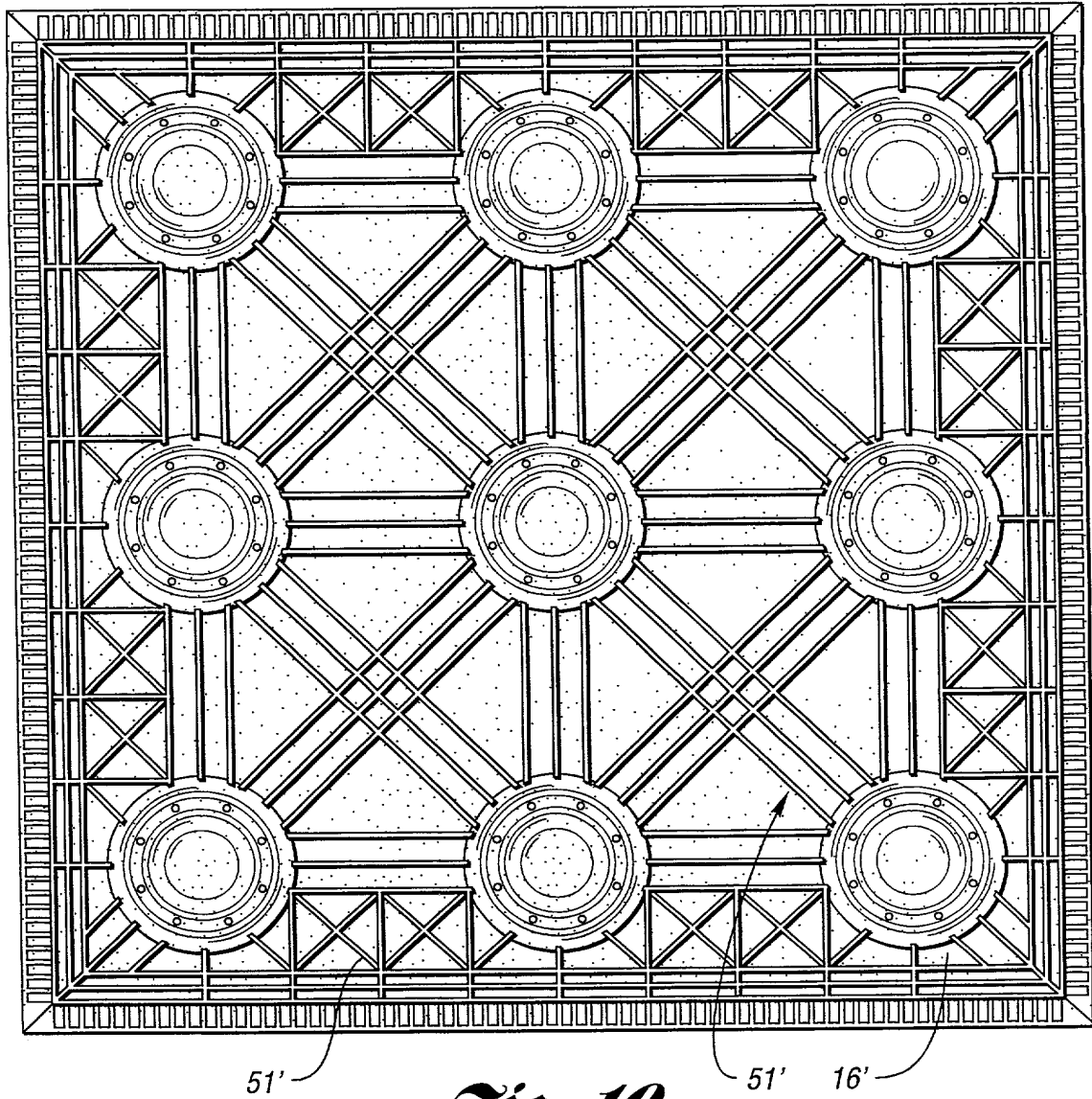
*Fig. 6*



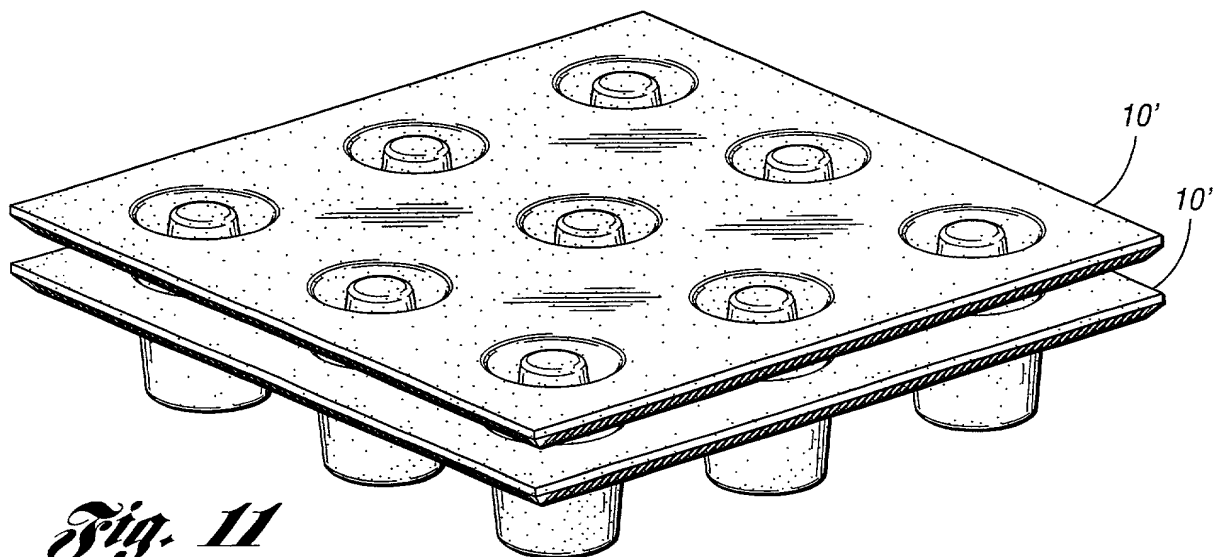
*Fig. 7*



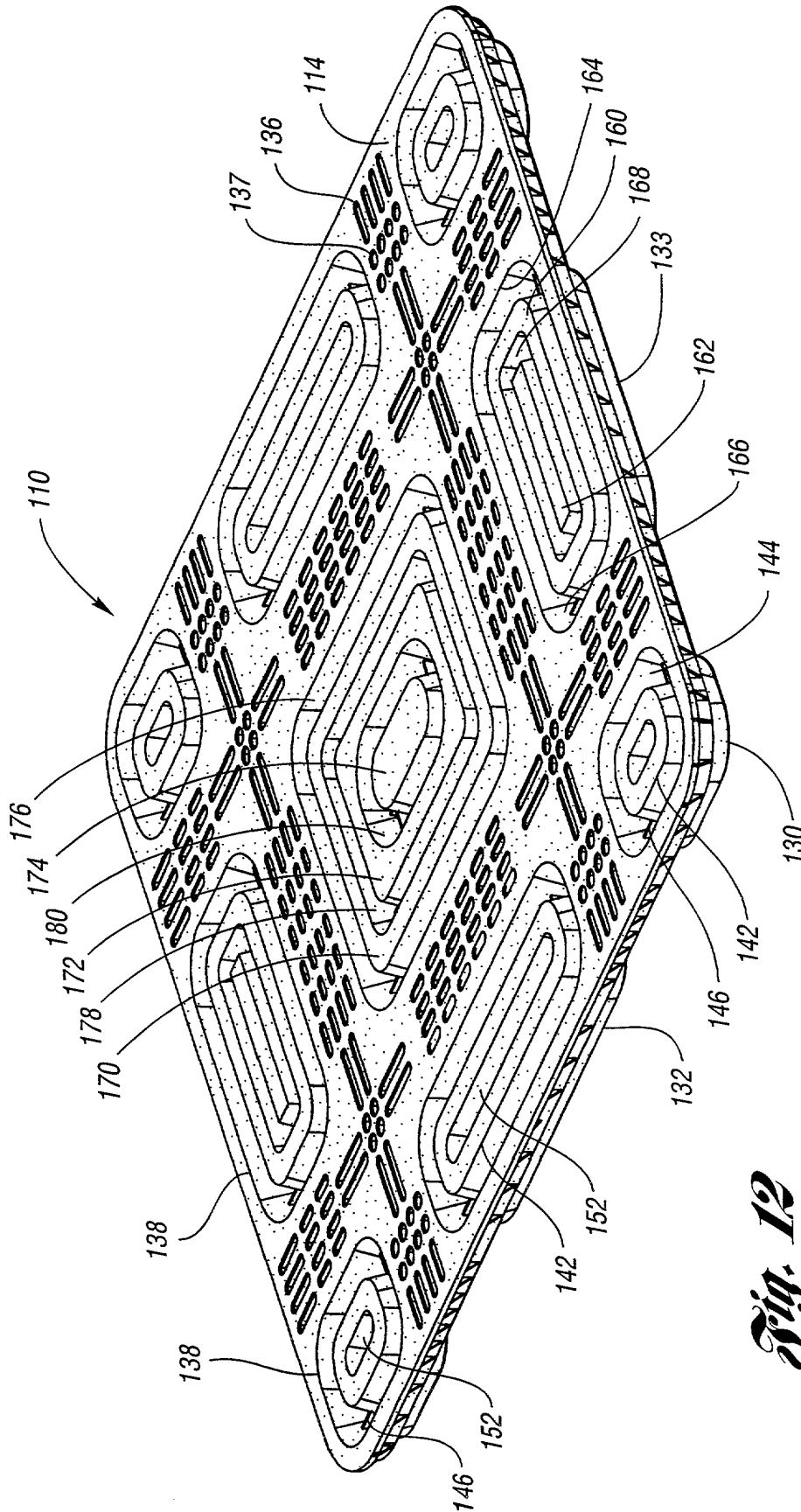
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*Fig. 10*



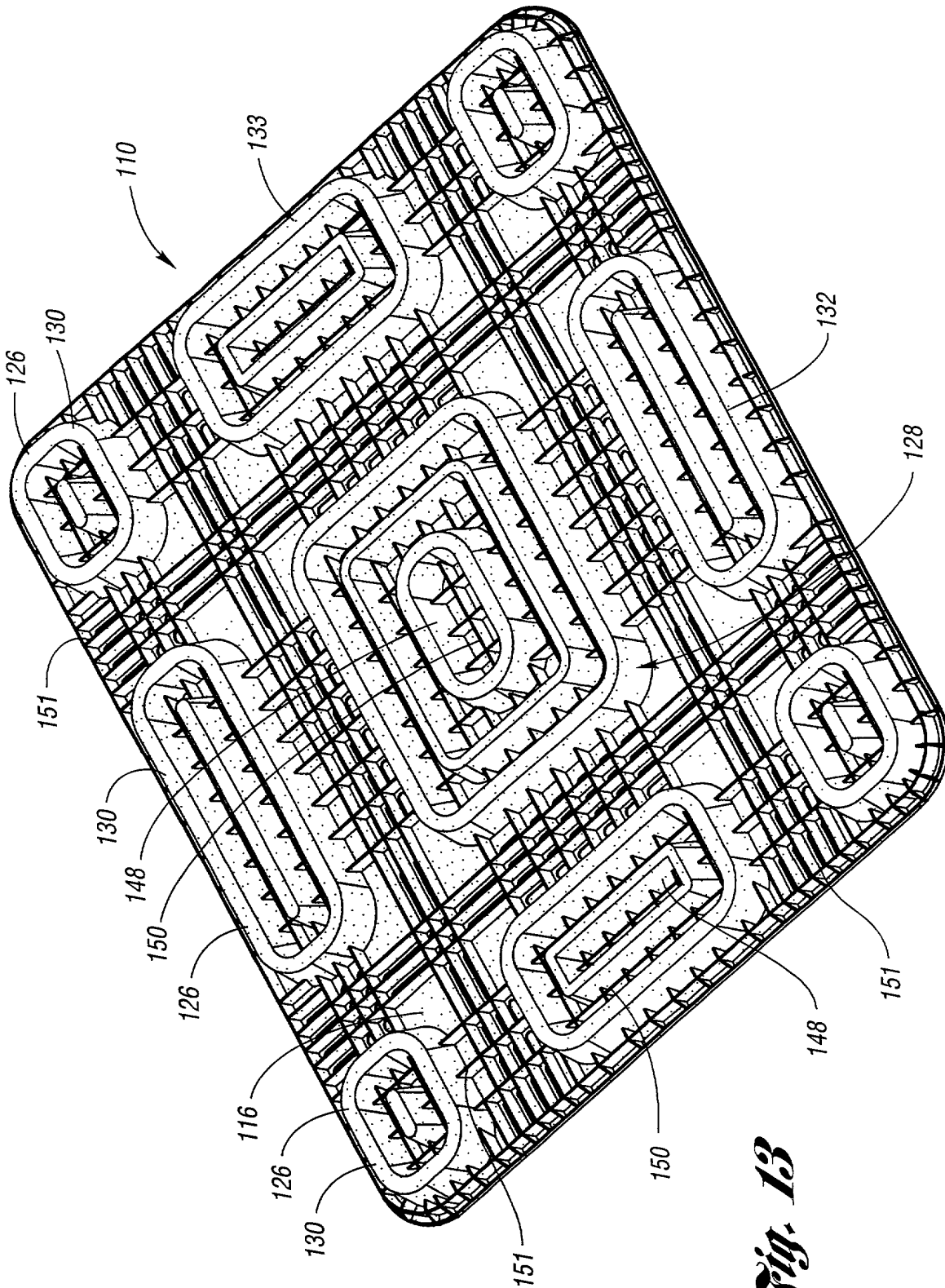
*Fig. 11*



*Fig. 12*

FIG. 12





*Sig. 13*

Figure 1 consists of 12 histograms arranged in a single column. Each histogram represents the distribution of the number of non-zero elements in the vector  $x$  for a specific value of  $n$ . The x-axis for all histograms is labeled 'Number of non-zero elements' and ranges from 0 to 120. The y-axis is labeled 'Frequency' and ranges from 0 to 100. The histograms are labeled with  $n$  values: 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, and 120. As  $n$  increases, the distribution of non-zero elements shifts to the right, indicating that more elements in the vector  $x$  are non-zero for larger  $n$ .

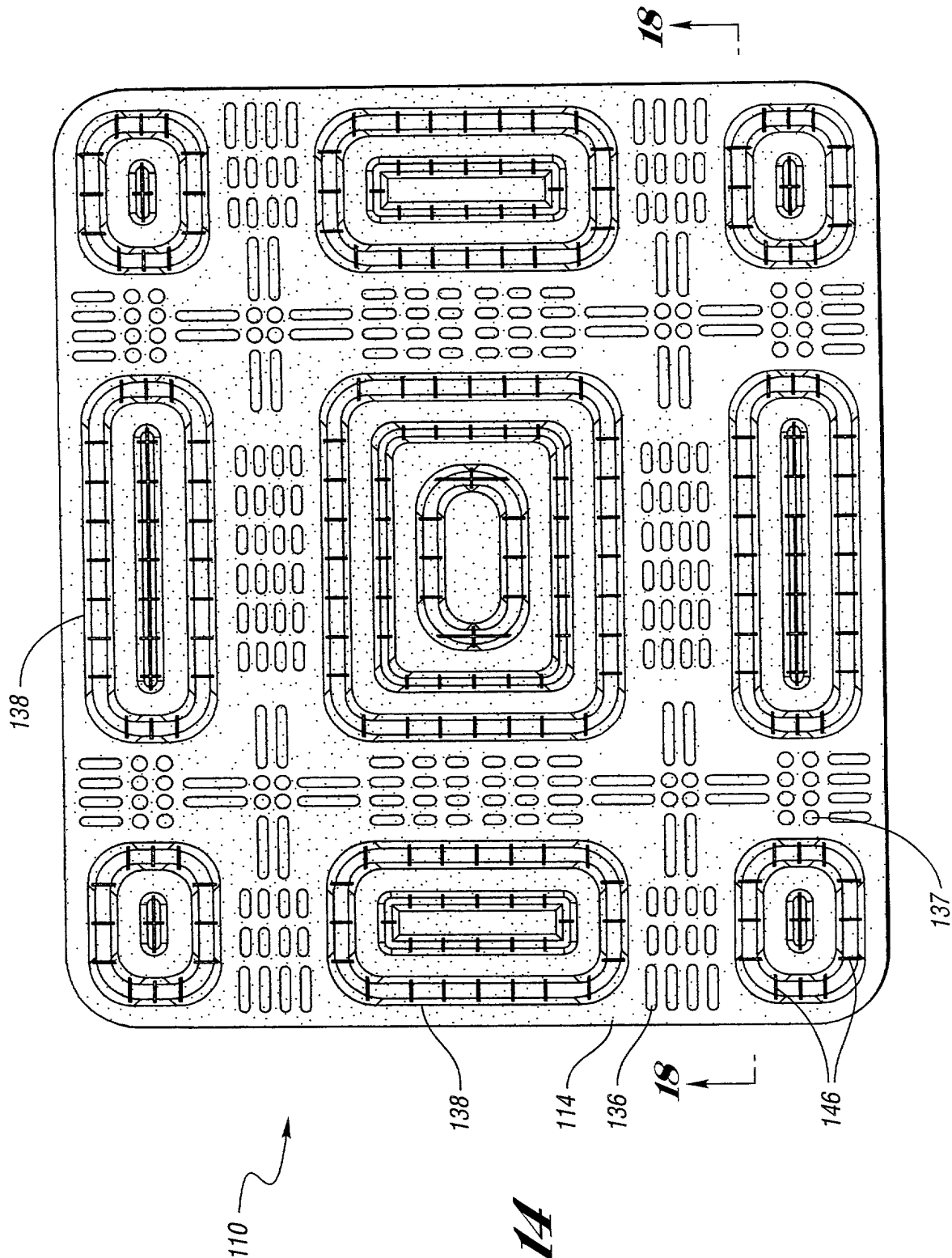
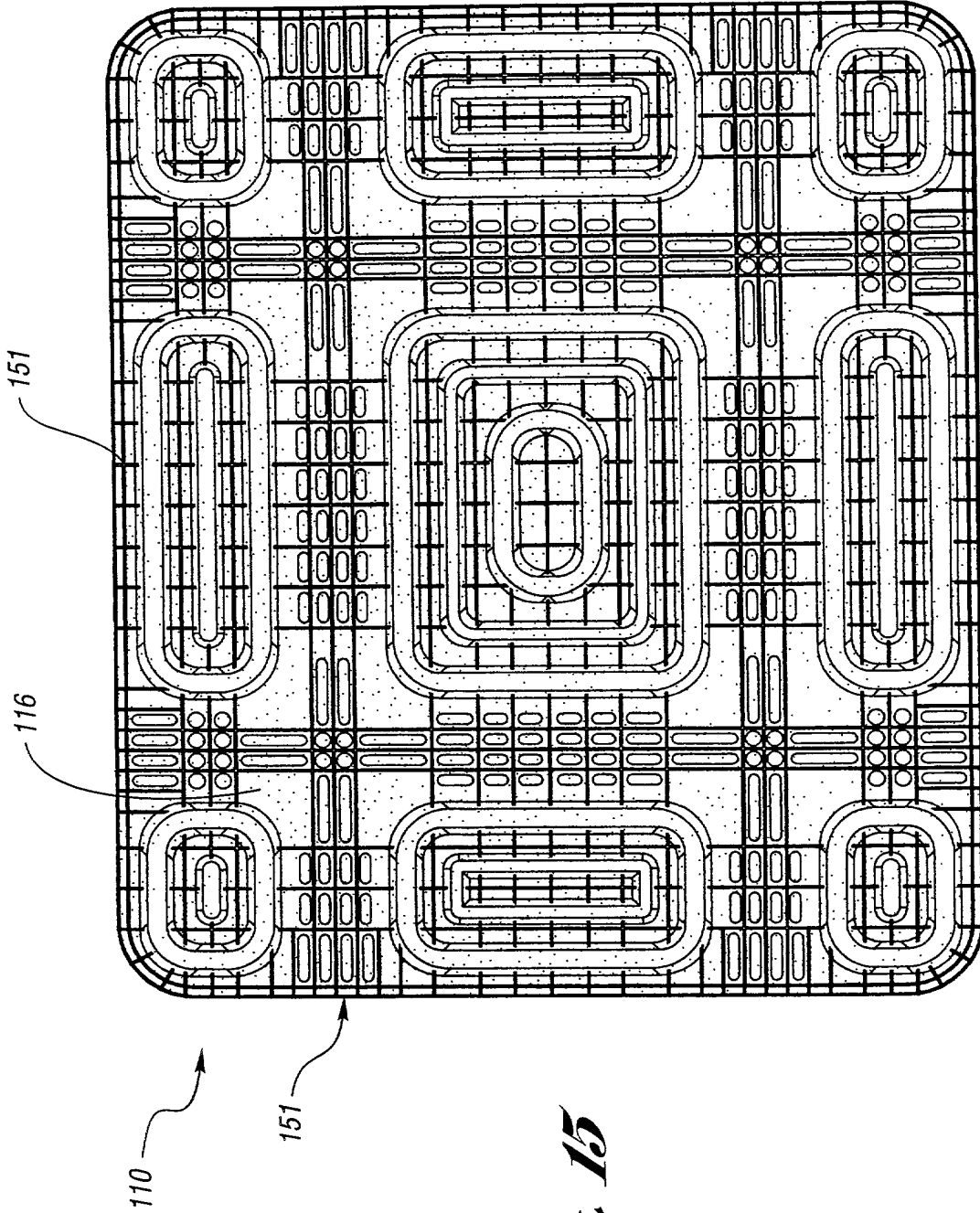


Fig. 14

FIG. 15

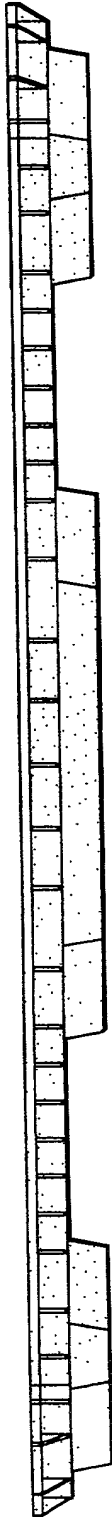


*Fig. 15*

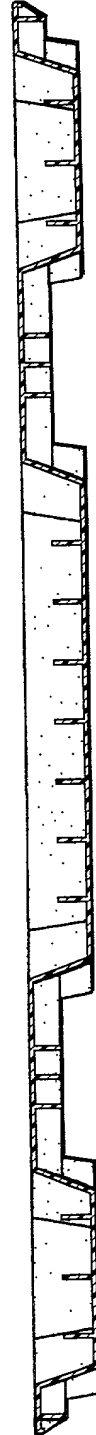
FIG. 16



*Fig. 16*



*Fig. 17*



*Fig. 18*

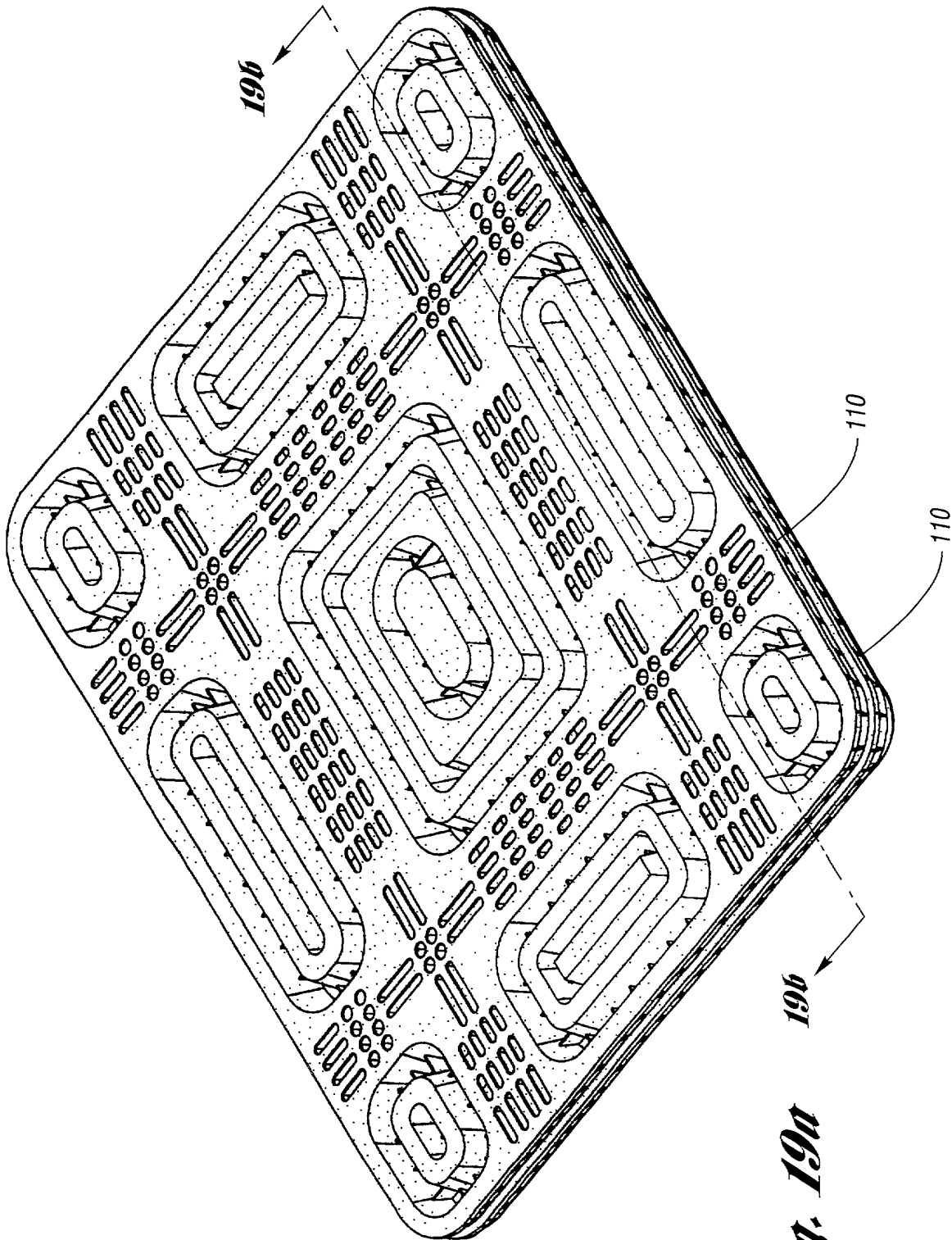
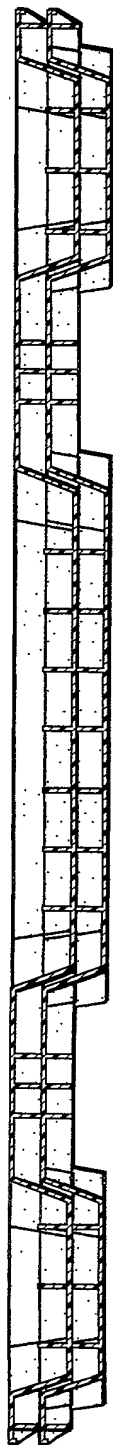


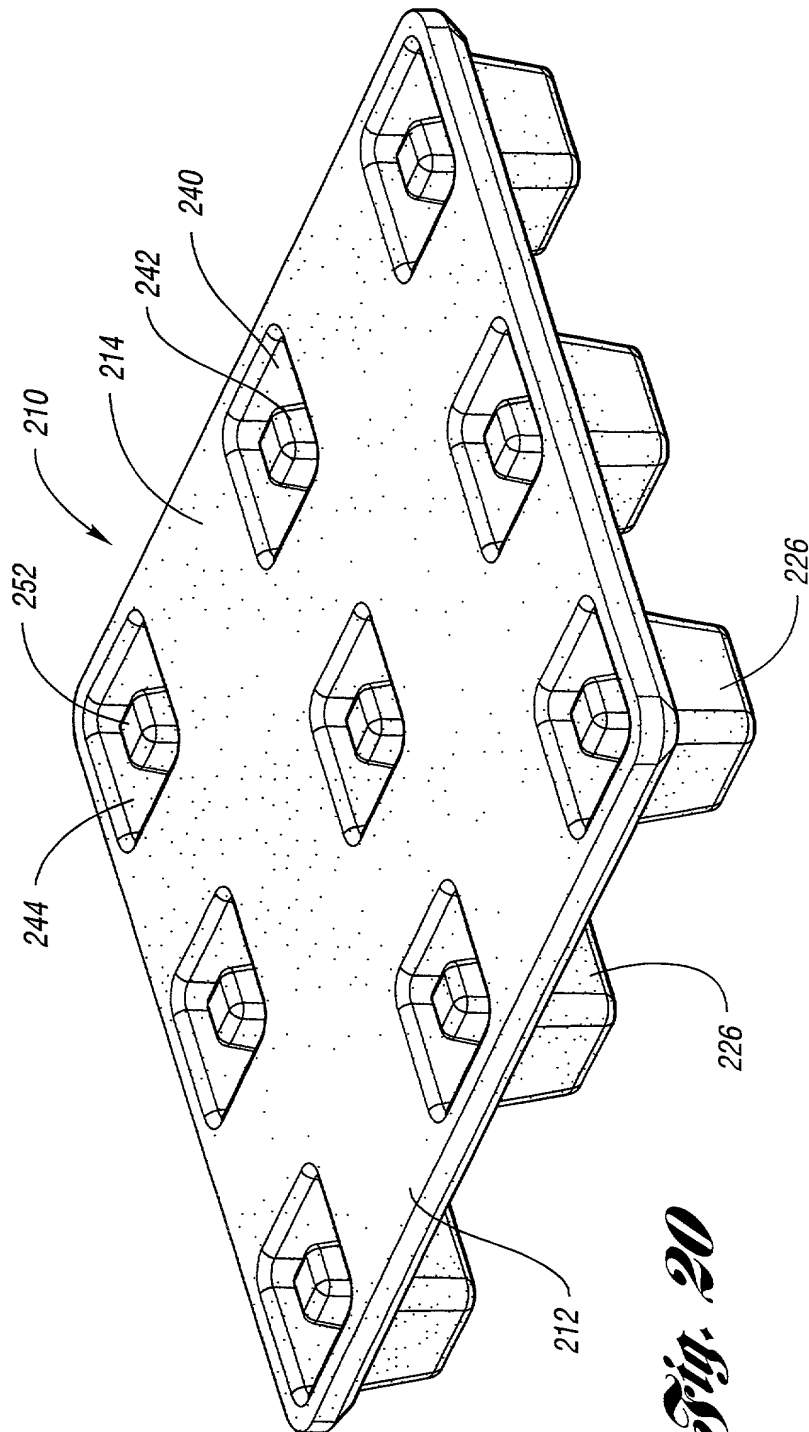
Fig. 19a

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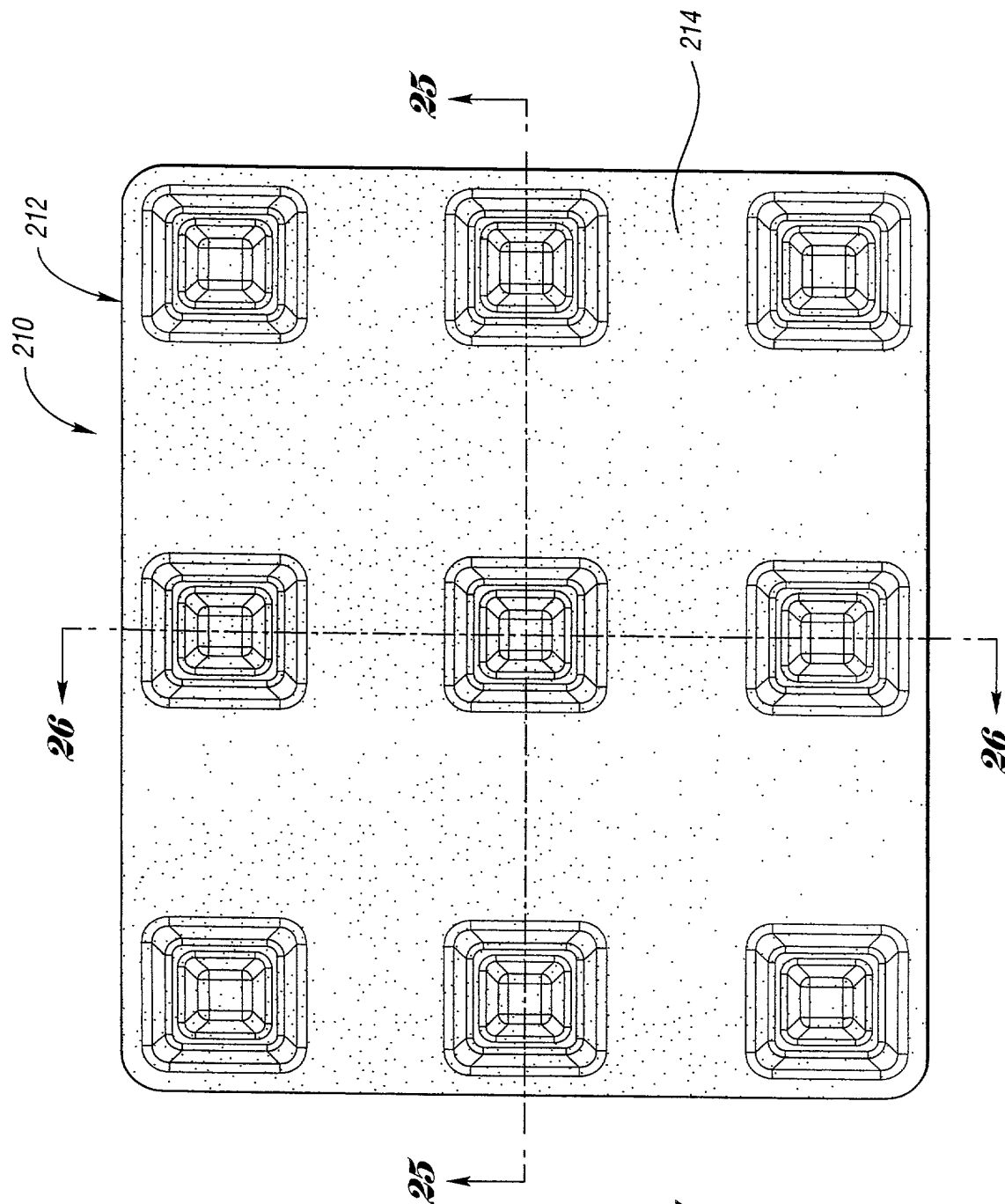
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*Fig. 19b*

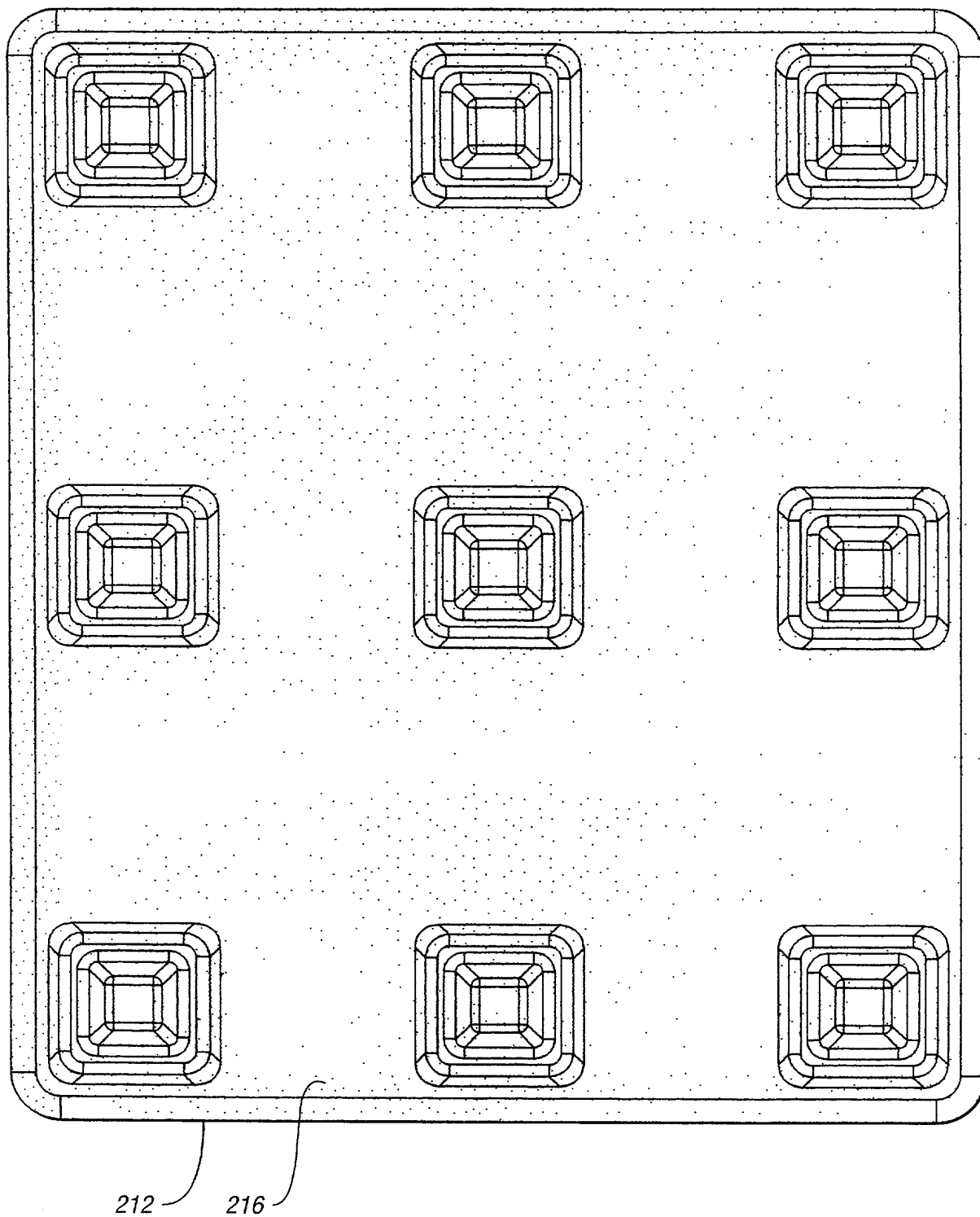


*Fig. 20*



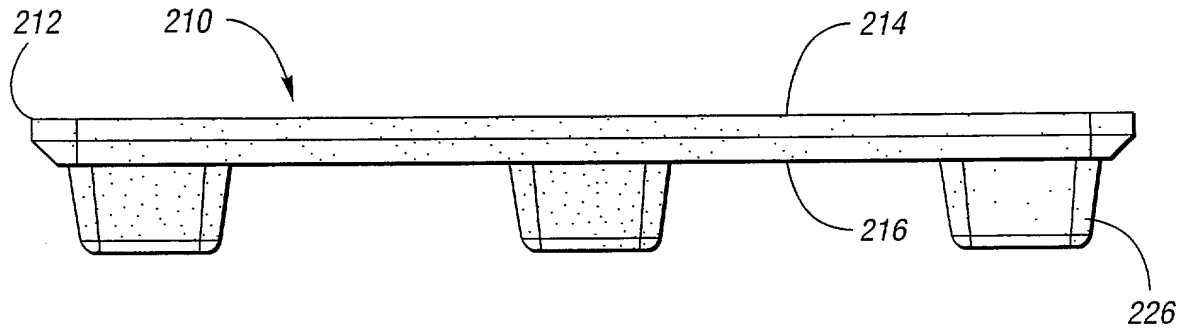
*Fig. 21*

FIG. 21

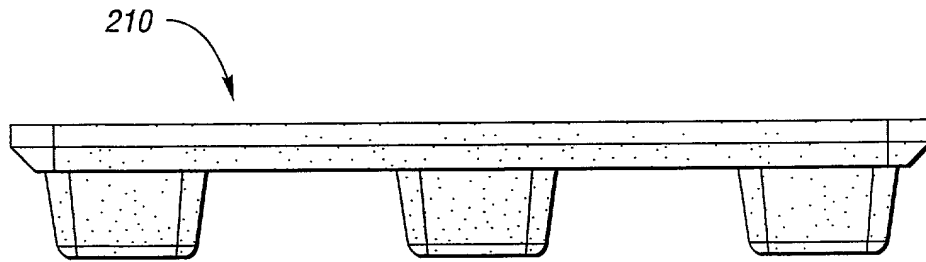


*Fig. 22*

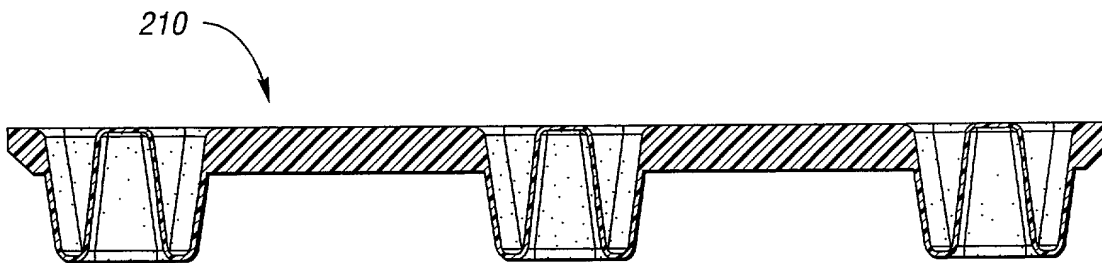




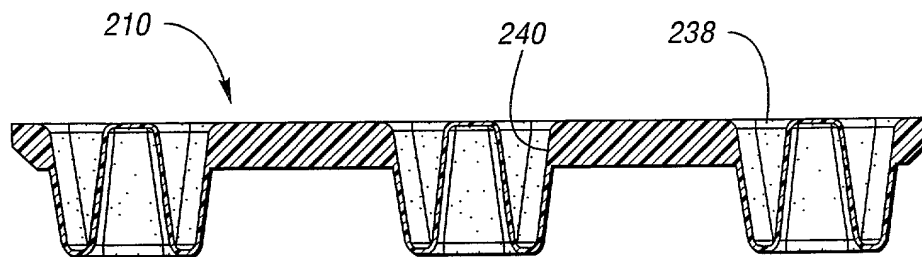
*Fig. 23*



*Fig. 24*

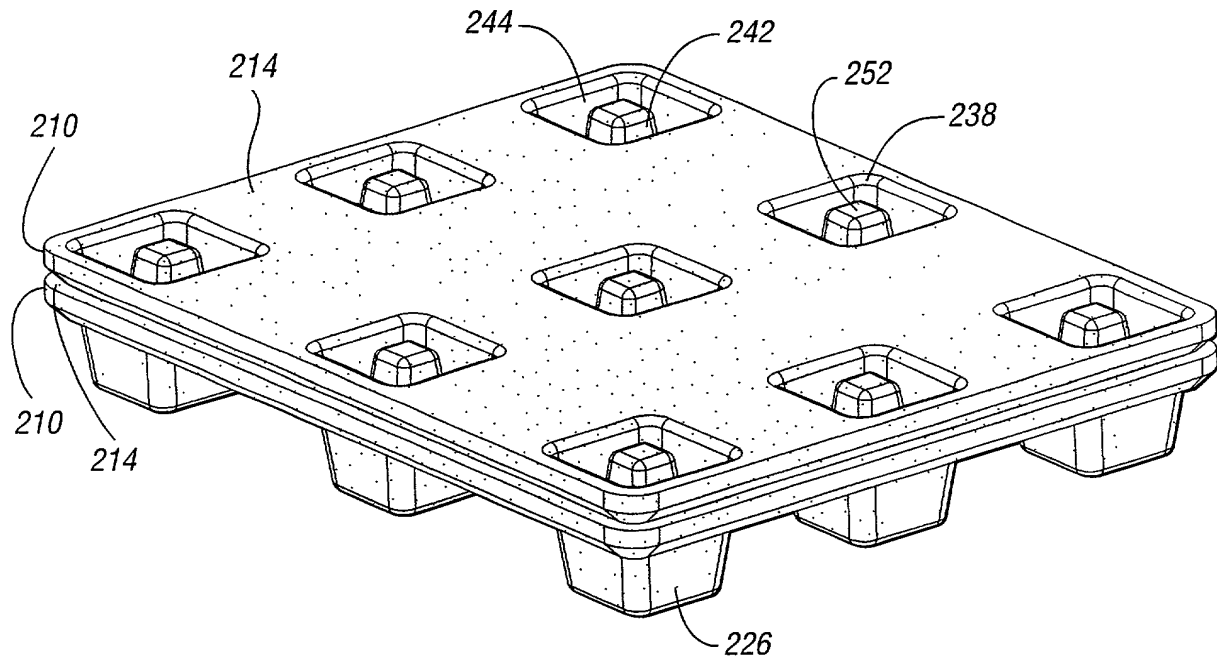


*Fig. 25*

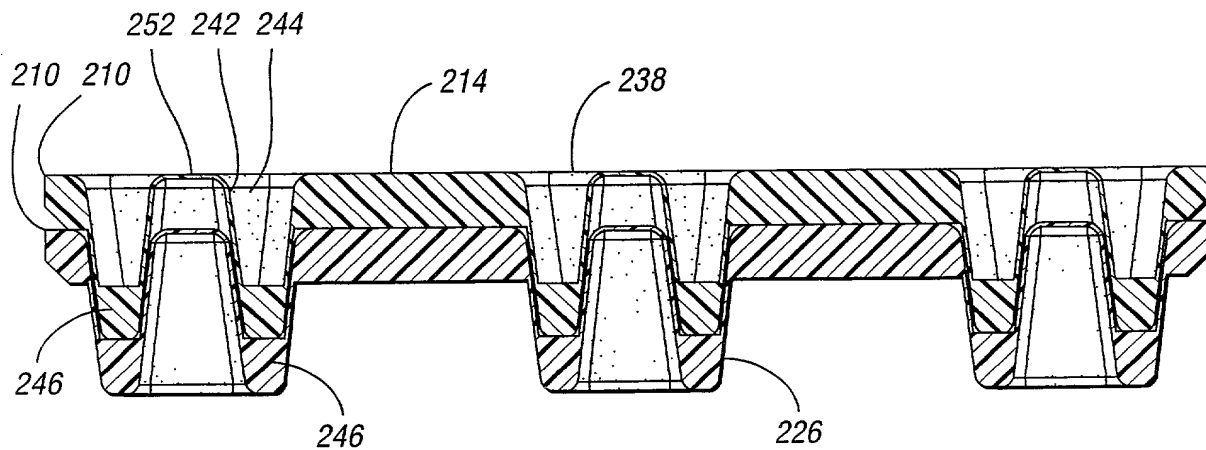


*Fig. 26*

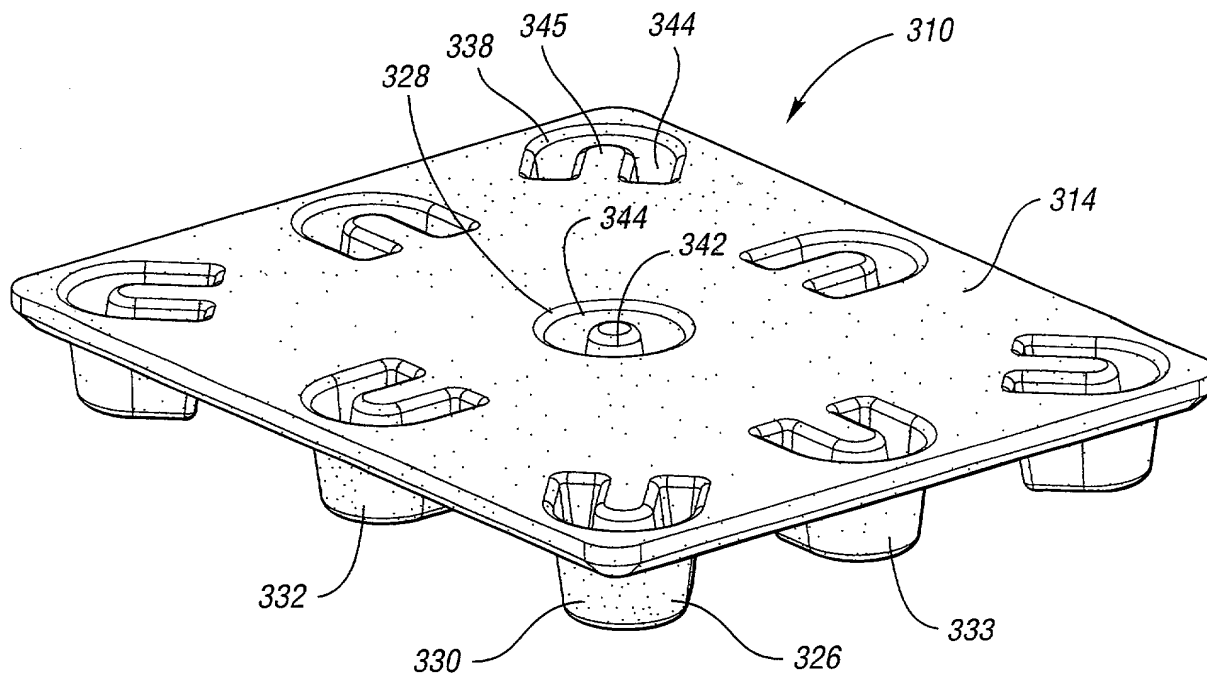
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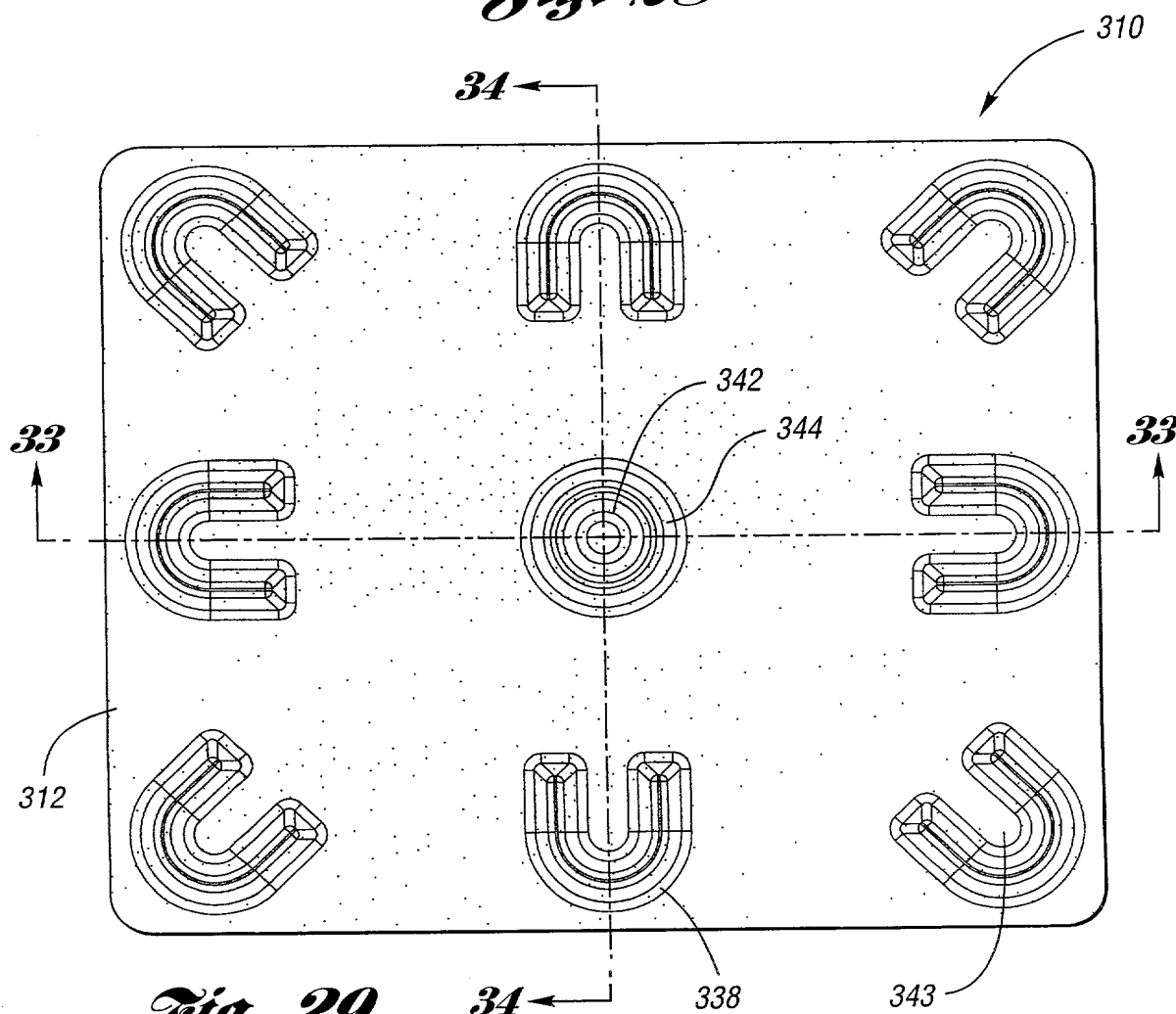
*Fig. 27a*



*Fig. 27b*

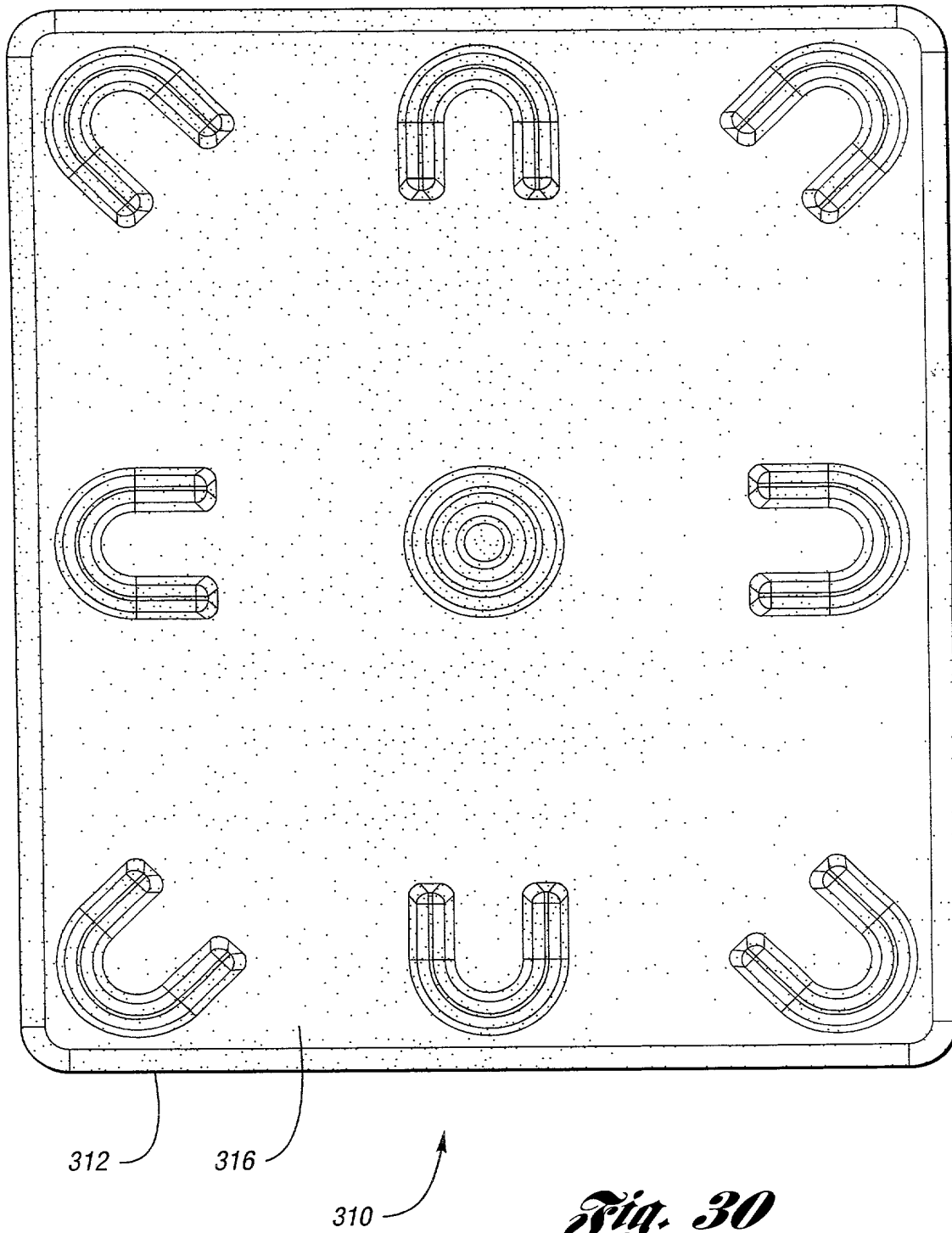


**Fig. 28**

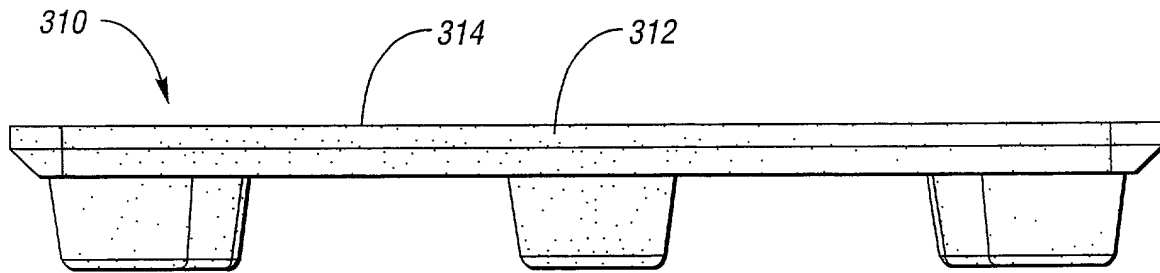


**Fig. 29**

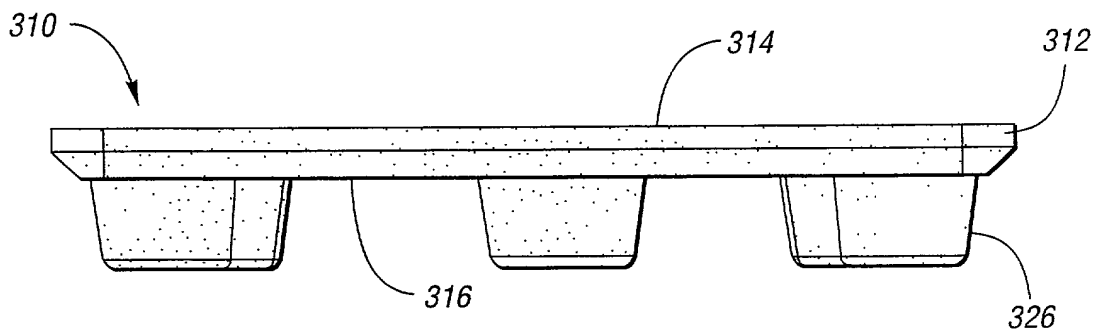
FIG. 28



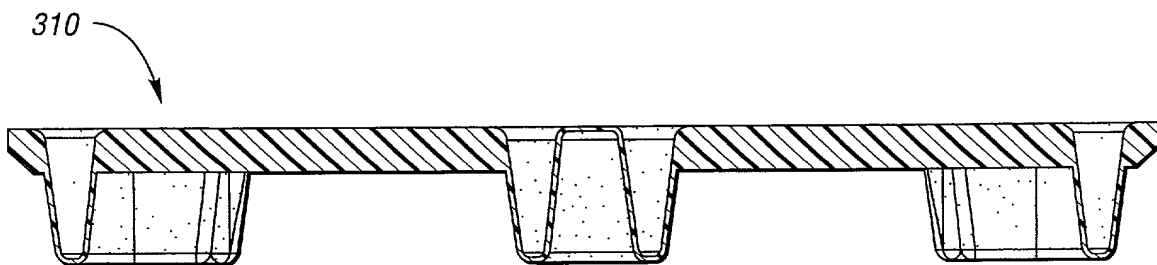
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10/2160"4094560



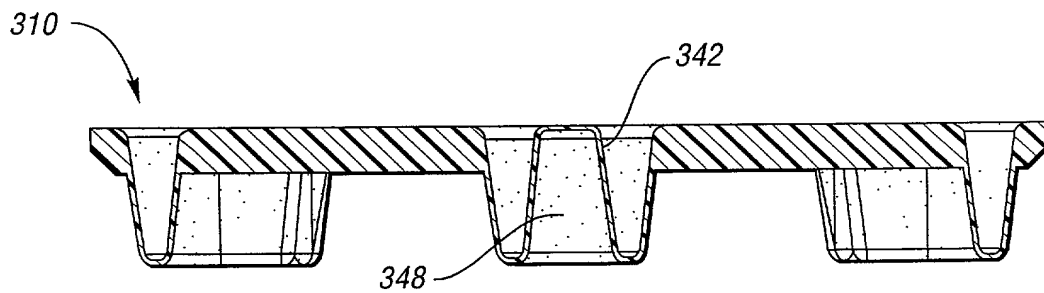
*Fig. 31*



*Fig. 32*

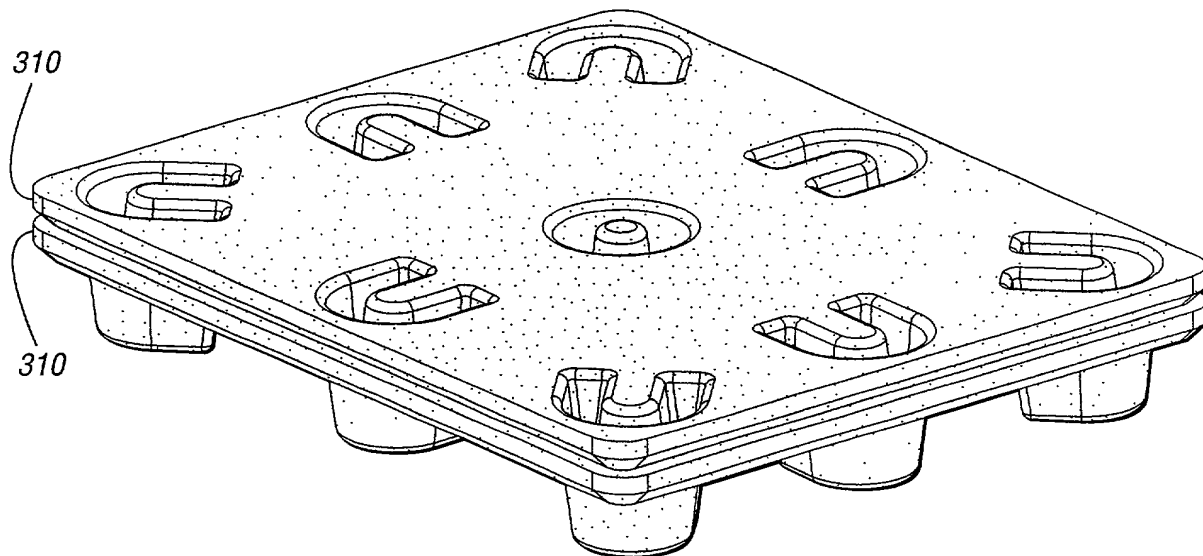


*Fig. 33*

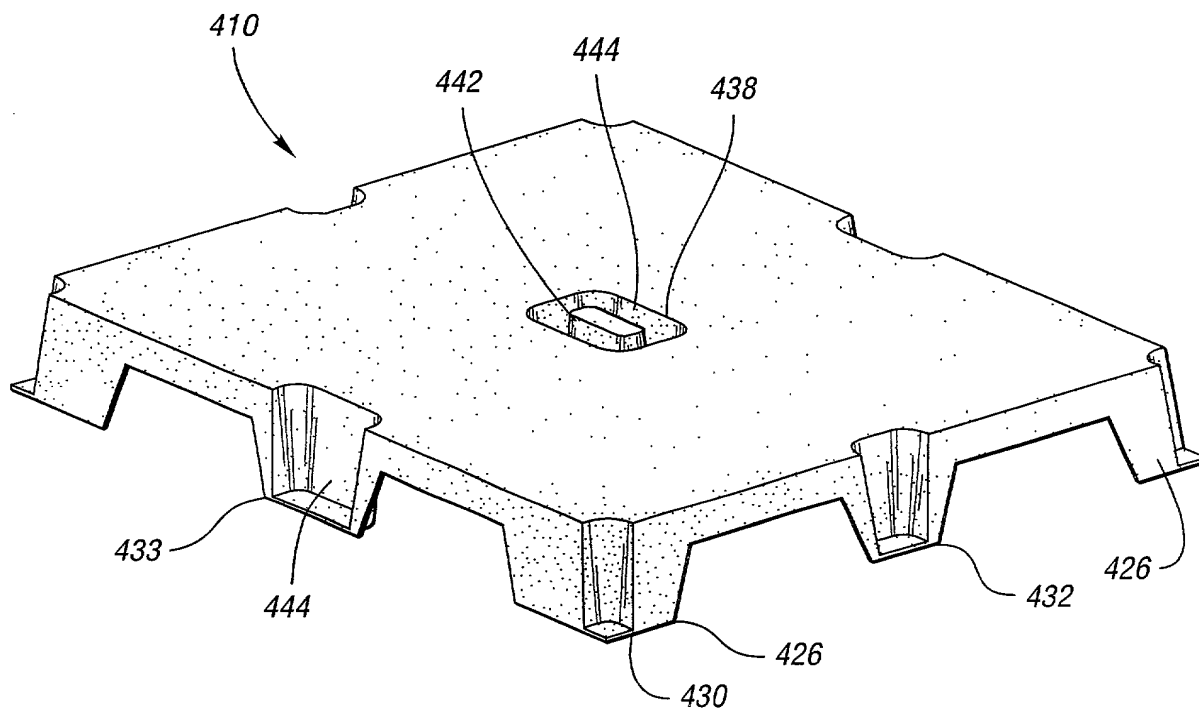


*Fig. 34*

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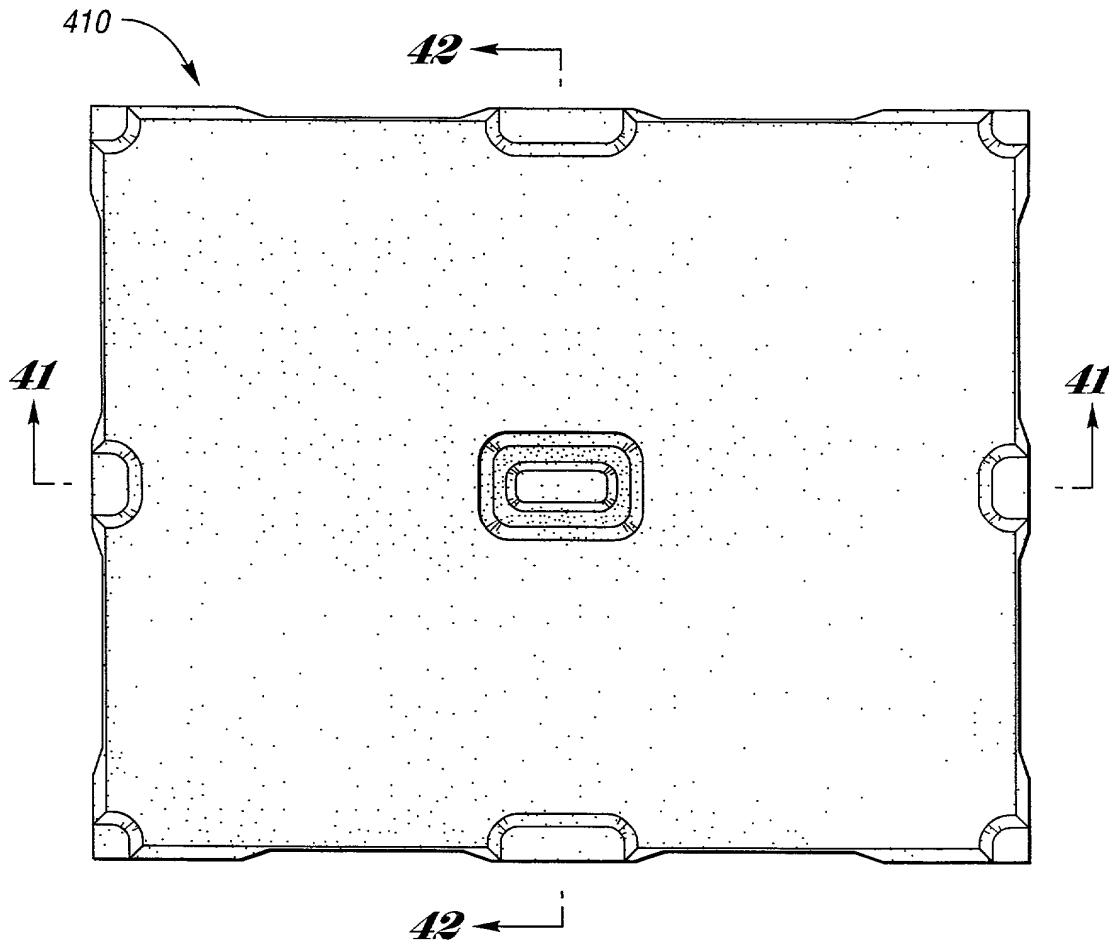


*Fig. 35*

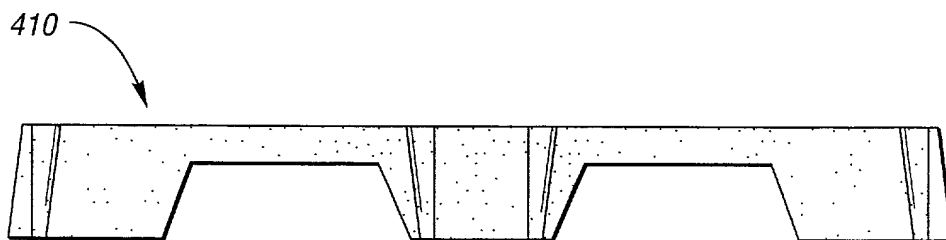


*Fig. 36*

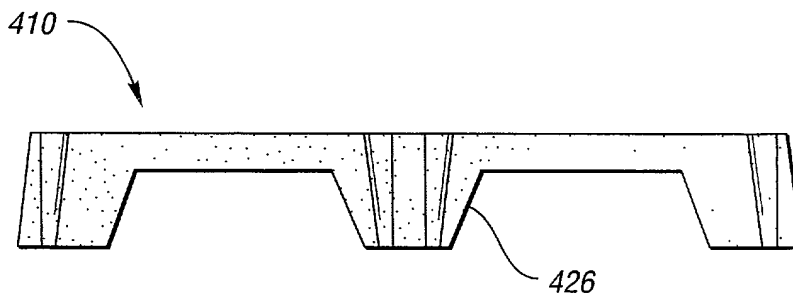
09376883-093701



*Fig. 37*



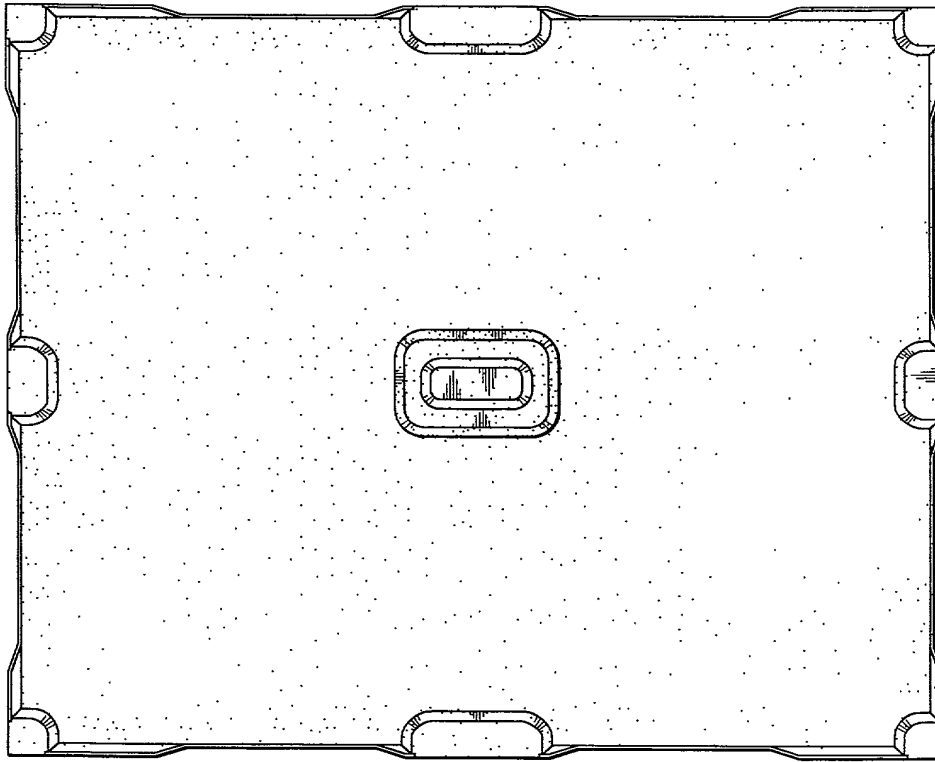
*Fig. 39*



*Fig. 40*

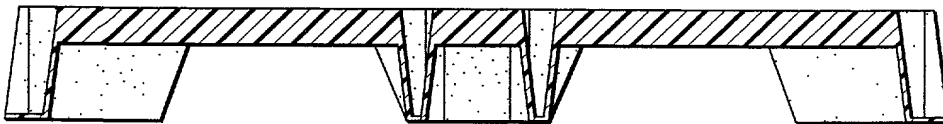
FIG. 37

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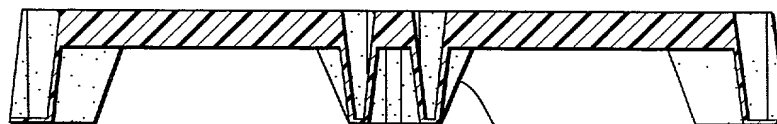
*Fig. 38*

410



*Fig. 41*

410

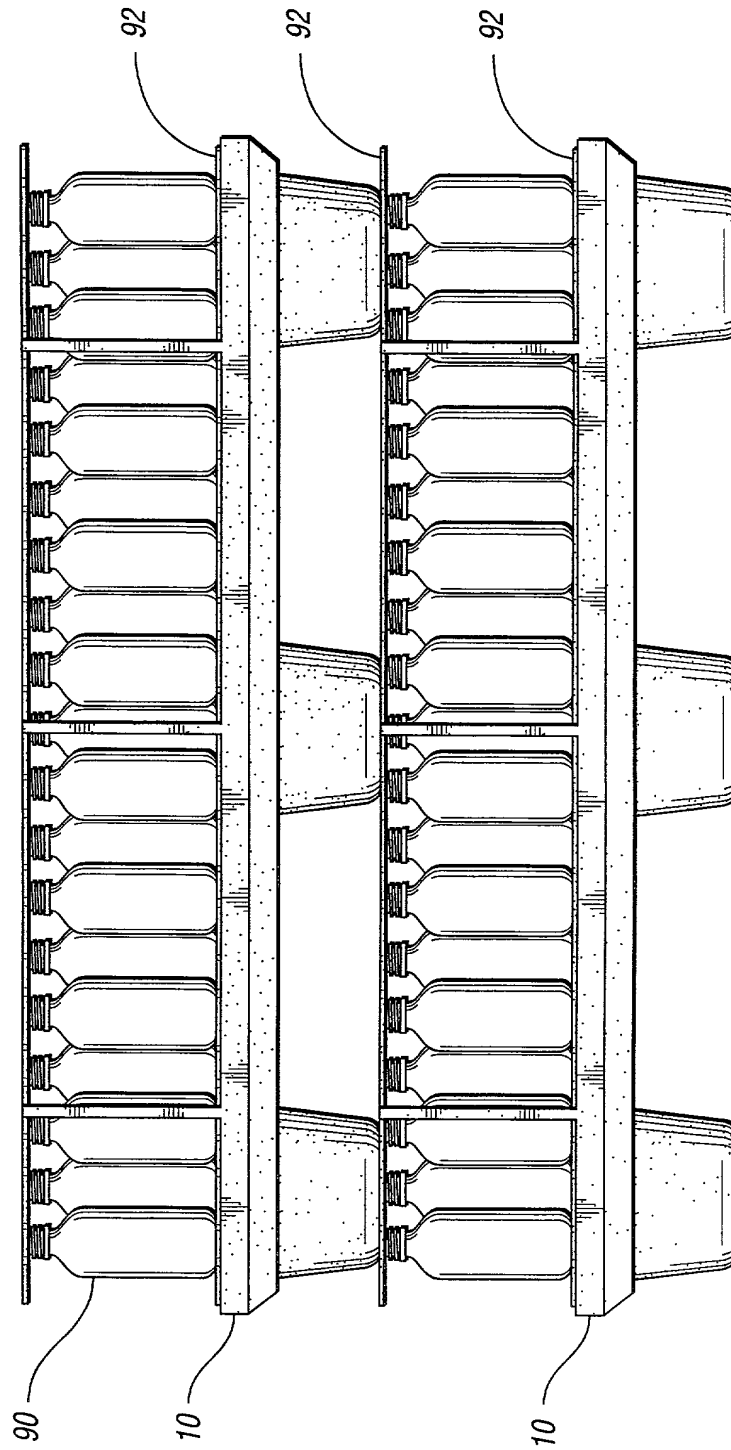


428

*Fig. 42*

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*Fig. 43*

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